

### Abstract

A tack label difficult to peel from a container under a processing environment with normal temperature water and ease peel from the container under a processing environment with hot water and a plastic container.

The tack label according to this invention includes a label base material, a printing layer formed on one surface of this label base material, and an adhesive layer formed on the surface of the other of a label base material, wherein the adhesive layer comprises an adhesive which is difficult to dissolve under an environment with normal temperature water and easy to dissolve under a processing environment with hot water. By so constructing, the tack label which is difficult to peel from the container in a washing process but easy to peel in a regenerating process as well as the plastic bottle with such a tack label are realizable.

DRAFTING DRAWING